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***IN THE UNITED STATES PATENT AND TRADEMARK OFFICE***

Applicant: K.R. SRIDHAR et al.  
Title: COMBINED ENERGY STORAGE AND FUEL  
GENERATION WITH REVERSIBLE FUEL CELL  
Appl. No.: Unassigned  
Filing Date: 09/03/2003  
Examiner: Unassigned  
Art Unit: Unassigned

**PROPRIETARY INFORMATION DISCLOSURE STATEMENT  
UNDER 37 CFR 1.56 AND MPEP § 724**

Mail Stop PATENT APPLICATION  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

The following is a listing of two documents which relate to the above-identified application and are enclosed herewith.

Documents B1 are PowerPoint Slides for a presentation titled "Co-production of hydrogen and electricity from an SOFC generator" and "High density energy storage with solid oxide regenerative fuel cells" by Ion America representative to the U.S. Department of Energy on April 9, 2003.

Documents B2 are PowerPoint Slides for a presentation titled "Co-production of hydrogen and electricity from an SOFC generator," by Ion America representative to the U.S. Department of Energy on April 17 and 18, 2003.

Applicants consider the aforementioned documents and the disclosure of their existence to constitute proprietary information. Accompanying this Proprietary Information Disclosure Statement is a transmittal letter indicating that the materials contained herein are proprietary, as required by MPEP § 724.02.

Applicants respectfully request that the Examiner consider the foregoing information and provide in the next official communication the information set forth in MPEP § 724.04(a), particularly the information under item (D). Applicants also submit herewith a petition to expunge those materials, as provided according to MPEP § 724.05.

Respectfully submitted,

Date 9/3/03

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